

Search Notes



Application/Control No.

10/817,527

Examiner

John Juba, Jr.

Applicant(s)/Patent under Reexamination

KRAHMER ET AL.

Art Unit

2872

SEARCHED

Class	Subclass	Date	Examiner
UPDATED	from 10/367989		
359	499	4/11/2005	BB
359	497	4/11/2005	BB
359	355	4/11/2005	BB
359	720	4/11/2005	BB
359	724	4/11/2005	BB
359	726	4/11/2005	BB

INTERFERENCE SEARCHED

Class	Subclass	Date	Examiner

SEARCH NOTES (INCLUDING SEARCH STRATEGY)

	DATE	EXMR
"Equivalent" crystallographic directions identified on SPEC Pg. 3; "lens parts" defined SPEC Pg. 13(lines 11+)	4/11/2005	BB
"aperture angle" SPEC 7 (8+): angle of a light ray outside/inside the lens relative to lens optical axis (OA) direction	4/11/2005	BB
"azimuth angle" 11(24+): angle btwn ray projection in plane normal to OA direction and reference direction in same plane	4/11/2005	BB
SPEC Pg. 12 alpha.R taken at image plane; theta.R taken in image plane	4/11/2005	BB
INSPEC™ search notes attached	4/11/2005	BB
SPEC 14(5+): (111)- lenses have three-fold symmetry (k=3); other symmetries discussed.	4/11/2005	BB
SPEC 60(1+) resultant OPL distrib. = resultant birefr. distrib. delta n(Θ,α) times phys. thickness	4/11/2005	BB
EAST text search of 355/53,67, and 71. Further EAST text search attach.	4/11/2005	BB